

## **Property Access Checklist**

Property ID: j Q				
Property Address:		Sequence	#	
3646 Pelganyst			STARTED ON:/_/_ COMPELTED ON:/_/_	
		<u> </u>		
Owner: Larry Lee Bur Address:	9035	Renter:		
Address:	,	Phone:		
3 Red Fox Lang		Fax:		
Littleton, CO 8012		Cell/Pager:		
Phone: 303 912 _ 9399		Additional	Information:	
Fax:	<del> </del>			
Cell/Pager:				
Notification Letter	Sent: 7	1_171_03	By: M. 5~1+h	
Access Agreement		125/03		
Restoration Agreement		1 19 103	Ву:	
Topsoil Sampling (if applicable)	/	_/	By:	
Disposal Sampling (if applicable)	<del> </del>	/ By:		
Garden Sampling (if applicable)	/_	_/	By:	
Utility Clearance	Called:	//_	By:	
Video/Photos (Before)	On: <u>\$</u>	19/03	By:	
☐ Video/Photos (During)	On:/	/	By:	
☐ Video/Photos (After)	On:/		By:	
☐ Video/Photos (30-Day)	On:/		By:	
Property Completion Agreement	Signed:	<u> </u>	By:	
Final Report	Final Report Issued:		By:	
Air Monitoring (as applicable)				
Community Crew On:	_//	By:		
Results:				
Community Crew On:	//	By:		
Results:				
Community Crew On:	//_	By:		
Results:		<u>.,,,</u>		
<u> </u>	<del></del>		<del></del>	

#### A. Project Resources Inc.

## **Property Completion Agreement**

This agreement documents the completion of remedial activities performed on my property. My signature will designate that I am satisfied with the restoration of my property, and that no items are in questions, now, or at any time in the future, except those items listed below, if any.

Property ID:		
Property Address: 3646 De 19114	5+-	
Owner: Larry Lee Burte		
Phone: 3-3 972-9399		<b>-</b>
Company of the Compan		
Restoration Items in Question:		
Item:		
		<del></del>
Additional Comments:	·	
agree restoration is completed, except as noted		
I do not agree restoration is completed .		
I agree that the sprinkler system is working properly following reinstallation by contractor		
Yang 1 Freigen 0 15.04:	Ila fallior	5-04
Owner's Signature Date	Contractor's Signature Date	





### **Consent For Access To Property**

#### RIGHT OF ENTRY TO PREMISES

Owner's Name:

Grantor (the property owner) consents to and authorizes the United States Environmental Protection Agency (EPA) or its authorized representatives, collectively the Grantee, to enter and perform certain environmental response activities upon the following described premises:

Owner's Name: LARRY LEE BURGESS	Daytime Phone: 303-972-9389
	Address: 3646 DELGANY ST
Addresses of	Address:
Properties covered by	Address:
this Agreement:	Address:
	Address:

#### PURPOSE OF RESPONSE ACTIVITIES

The EPA is requesting access to collect soil samples and remove soil that contains elevated concentrations of arsenic and/or lead and may pose a health hazard. The soil will be removed and the excavated area(s) will be replaced with clean materials and restored. This work is being performed under the Vasquez Boulevard/I-70 Superfund Site remediation program.

An EPA representative will contact the Grantor in-person to discuss the work to be performed, the Grantor will have an opportunity to review and approve the planned soil removal, and restoration work before it begins. Once the work is finished, the Grantor will be asked to review the work and confirm that it is complete and meets with the Grantor's approval. Upon completion, the Grantor will receive written documentation from EPA that the property has been remediated.

#### ENVIRONMENTAL RESPONSE ACTIONS

By signing this Access Agreement, the Grantor is granting the EPA, its employees, contractors and subcontractors the right to enter the property, at all reasonable times and with prior notice, for the sole purpose of performing the work. This access shall remain in effect until the work has been satisfactorily completed. The Grantor also agrees to:





- Remove obstructions including boats, trailers, vehicles, playscape items, wood piles, dog houses, etc;
- Remove flower bulbs or plants that the Grantor or the Grantor's tenant may wish to save;
- Water and maintain replacement vegetation, including fertilizer application, as necessary subsequent to an initial watering period by EPA, unless watering is restricted by Denver Water Board;
- Abide by health and safety guidance provided by EPA;
- If the property is rented, assist EPA in obtaining tenant approval for access to the property to perform the work if EPA is unable to obtain such access; and
- Allow videotaping and/or photography of the property including exterior and interior areas of buildings.

#### AGREEMENT NOT TO INTERFERE

The Grantor agrees not to interfere or tamper with any of the activities or work done, or the equipment used to perform the activities, or to undertake any actions regarding the use of said property which would tend to endanger the health or welfare of the Grantees or the environment, or to allow others to use the property in such a manner.

Should you have any questions about this program, please contact Jennifer Chergo at 303-312-6601 or Pat Courtney at 303-312-6631.

I grant access to my properties		☐ I do not grant access to my properti	
Signature	7/25/0 7 Date	Signature	Date
I would like to be	present during any sampli	ng that is required.	

Project Resources Inc.

(303) 0-56-8572

### **Restoration Agreement**

The purpose of this agreement is to provide a mutual agreement as to conditions of property prior to remediation activities. This will also serve as decontamination for the purpose of assuring that restoration activities are completed to the satisfaction of the property owner and the United States Environmental Protection Agency (EPA).

Property ID:	Q
Property Address:	3646 Deigany St
I () was not	Lee Bureess
Phone: 303	972- 9399

On the attached diagram(s) indicate area(s) to excavated and depth of excavation, location of all known utilities, subsurface features, surface structures and landscaping features, access location(s) to be used by contractor, and the direction of North. Indicate distances, depths, material types, etc. Indicate digital photos by referencing the photo-log number with an arrow indicating direction of view.

# Items To Be Removed By Owner Before Start Of Remediation: (Use additional sheets as necessary)

The removal, storage, disposal, and/or return of these items is the Owner's responsibility.

Item:				_
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ltem:			,	
	11	mige.	materials	in back
ltem:				
Item:				
Item:				
ltem:				r!
ltem:		,		
ltem:				



# Items To Be Removed By Contractor During Remediation And <u>Not Replaced</u> (Use additional sheets as necessary)

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Item:	
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# Items To Be Removed By Contractor During Remediation And Replaced (Use additional sheets as necessary)

	···	 
Item:		
Item:		 ,
Item:		,
Item:		



## **Existing Landscaping Checklist**

Flower Type	Number of Plants	Estimated Value
Annuals		
	.14	
	NA	
	,	
Perennials		
	Alm	
Rose Bushes		
15		
	NA	
	. 1	
Shrubs		
		d
	NA	<u>,</u> ;'
·		

### Project Resources Inc.

	<i>;</i>
NA	
NA	
	·



# Landscape Inventory (Use additional sheets as necessary)

ltem	Quantity	Unit	Condition/Type/Species
Area of yard to be excavated.	1868	Square feet	See Sketch
Number of trees > 2 inch trunk diameter	3	Each	
Number of trees <= 2 inch trunk diameter	NJA	Each	NA
Number of Sprinkler Zones, Control Valves, Timers, Heads, etc.  Attach a sketch of the sprinkler layout.	NA	Each	· A
Number of and size of each garden/ flower bed area.  Attach a sketch of relative sizes and locations.	N A	Each Square Feet	N ( A

# Project Resources Inc.

Item	Quantity	Unit	Condition/Type/Species
Agreed upon value of plant materials not to be replaced by contractor.  Note this value will be used to issue a replacement certificate to the property owner.	N/A	S	NA
Agreed upon list of plant materials that will be replaced by contractor. Be very specific and detailed.  Include a sketch of where each plant will be placed by the contractor.	NA	Each	NA
Agreed upon area of property to be replaced with grass sod.  Include a sketch of the area(s) to be replaced with grass sod.	Ø	SF	B
Area of City or County property to be landscaped per their requirements.  Include a sketch of the area (s)	NA	SF	N/A
Sprinkler System  Y N  Required to follow-up on system diagram?  Y  If no, see attached sketch.	MA		NA

\* 750 SF Driveway Gravel in back

\* 1118 SF Large river rock in front

and sides of Louse



Additional Comments / Instructions:
* Put diveway gravel in entire exeavated area of back yard
+ Put large river rock in front and sides of house
* See sketch for exact 10 cations.
ij

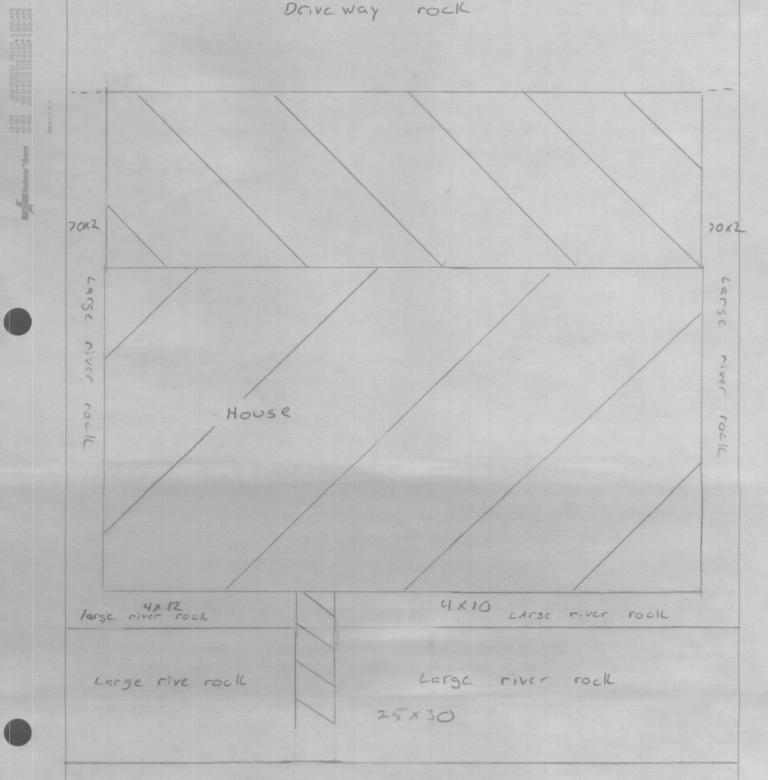
☐ I agree	☐ I do not agree	XI agree	.√ ☐ I do not agree
Owner's Signature	Date 8/17/03	Contractor's Signs	ature Date

Check the box if Owner does not want PRI to document interior foundation walls and possible pre-existing damage. By checking this box PRI is not responsible for any damage done to the interior of house, including foundation cracks or fissures.

## CHANGE ORDER VBI-70

Property #
Property Address: 3646 Relbany St
Owner: LARRY BURGESS #303-972-9399 303 959-8572 Cell
Date: 14-03
In Thorst of the Soudo wis Removed Tree Dump
In Thort of the Soudo wie Removed The Swang
2 PROPERTY OWNER WanTED 5 RAILROAD TYPES
REMoved Thom That you!
Owner Signature: Jan Janes
Contractor Signature: Like Dan.

25 x 30 Drive way rock

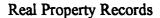


3646 Delgany

RN.19

2000





Date last updated: Friday, July 11, 2003

#### **3** Real Property Search

If you have a question about the value, ownership, or characteristics of this property, or any other property in Denver, please call the Assessor at 720-913-4162.

Link to property tax information for this property
Link to property sales information for this neighborhood
Link to property sales information for all Denver neighborhoods

#### PROPERTY INFORMATION

Property Type: Residential

Parcel: 0227107016000

Name and Address Information

Legal Description

**BURGESS, LARRY LEE** 

L 21 BLK 9 FIRST ADD TO

3 RED FOX LN

IRONTON

LITTLETON, CO 80127

INDUSTRIAL, MISC IMPS

Property Address:

Tax District

**3646 DELGANY ST** 

**DENV** 

Assessment Information

	Actual	Assessed	Exempt	Taxable
Current Year			-	
Land "	16900	1350		
Improvements	98500	7840		
Total	115400	9190	0	9190
Prior Year				
Land	10900	1000		
Improvements	5500	500		
Total	16400	1500	0	1500

Style: Other

Lot Size: 3,125

Year Built:

Zoning: I1

Building Sqr. Foot: 0

Reception No.: 0000065228

Bedrooms:

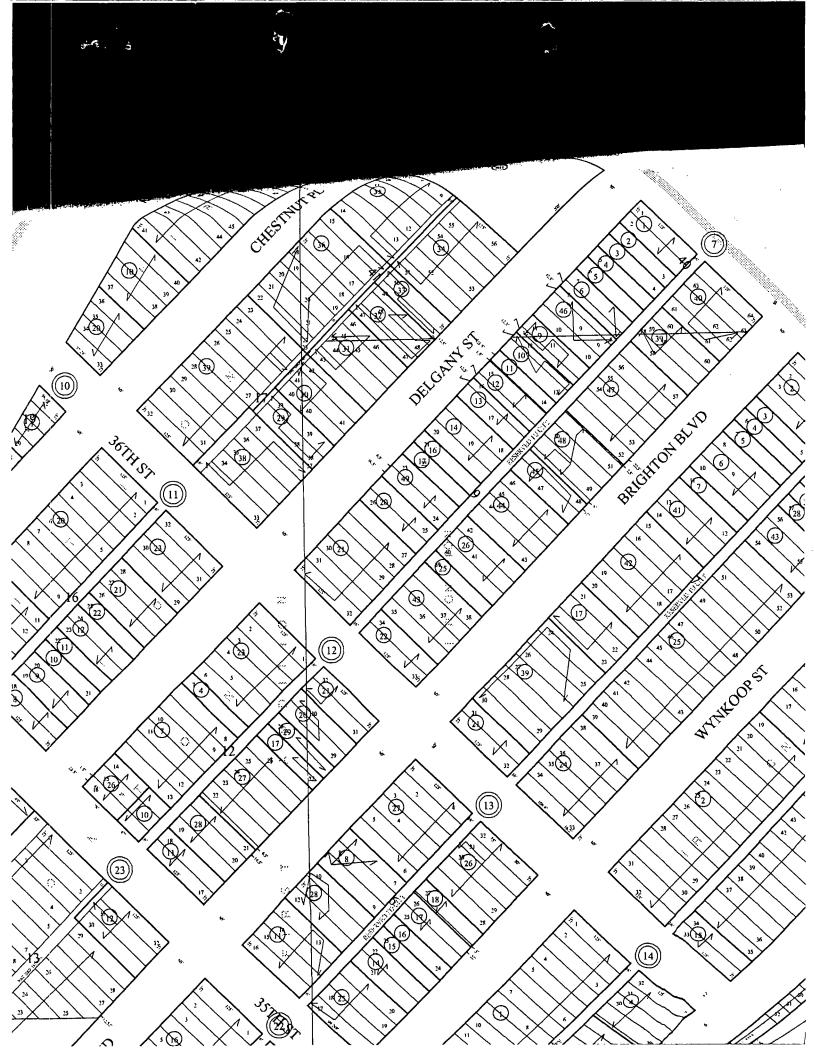
Recording Date: 07/15/91

Baths Full/Half: 0/0

Sale Price: 10150

Basement/Finished: 0/0

Mill Levy: 59.855



This spreadsheet performs screening level calculations to estimate the effect of peeling leaded paint on the average concentration of lead in yard soil 3646 Delgany Street

INPUTS	Variable	Units	House
General	Mixing depth in yard	cm	2.54
	Mixing depth in yard	inches	1
	Soil density	g/cm3	2.5
	RBC in soil	mg/kg	400
	Bkg in clean fill	mg/kg	50
	•	3 3	Small
House-specific	Area of the exposure unit	m2	73.57921
	Area of the exposure unit	ft2	792 -
	Concentration of lead in paint	mg/cm2	13.8
	Area of peeling paint	m2	23.8222
	Area of peeling paint	ft2	256.42
COMPUTATIONS	3		
	Mass of lead from paint	mg	3.3E+06
	Volume of soil	cm3	1.9E+06
	Mass of soil	kg	4.7E+03
	Incremental concentration	mg/kg	703.6
	Maximum acceptable area of p		11.8
	Maximum acceptable area of p	• • • • • •	127.5
DECISION			Not OK

Lease Paint Qualification Calculations

2650     2059     18       2650     2060     10       2650     2061     1.25       2650     2063     1.67       2650     2064     4.2       2650     2066     20       2650     2067     30       2650     2068     3       2650     2069     3       2650     2070     3       2650     2071     2.25       2650     2072     4       2650     2073     18       2650     2074     3       2650     2075     10.4       2650     2076     10.4	Property ID	Positive XRF Readings	SF of Peeling Paint	Comments
2650         2053         1.25           2650         2054         0.75           2650         2055         50           2650         2056         20           2650         2057         2           2650         2058         14         Highest XRF Reading Detected 13           2650         2059         18           2650         2060         10         20           2650         2061         1.25         2650           2650         2063         1.67         2650           2650         2064         4.2         2650           2650         2066         20         2650           2650         2068         3         2650           2650         2069         3         2650           2650         2070         3         2650           2650         2071         2.25         2650           2650         2071         2.25         2650           2650         2073         18         2650           2650         2074         3         2650           2650         2075         10.4         2650           2650 <t< td=""><td></td><td></td><td></td><td></td></t<>				
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2650         2057         2           2650         2058         14         Highest XRF Reading Detected 13           2650         2059         18           2650         2060         10           2650         2061         1.25           2650         2063         1.67           2650         2064         4.2           2650         2066         20           2650         2067         30           2650         2068         3           2650         2068         3           2650         2069         3           2650         2070         3           2650         2071         2.25           2650         2071         2.25           2650         2072         4           2650         2073         18           2650         2074         3           2650         2075         10.4           2650         2076         10.4			0.75	
2650         2058         14         Highest XRF Reading Detected 13           2650         2059         18           2650         2060         10           2650         2061         1.25           2650         2063         1.67           2650         2064         4.2           2650         2066         20           2650         2066         20           2650         2068         3           2650         2068         3           2650         2069         3           2650         2070         3           2650         2071         2.25           2650         2072         4           2650         2073         18           2650         2074         3           2650         2075         10.4           2650         2076         10.4				
2650         2058         14         Highest XRF Reading Detected 13           2650         2059         18           2650         2060         10           2650         2061         1.25           2650         2063         1.67           2650         2064         4.2           2650         2066         20           2650         2067         30           2650         2068         3           2650         2069         3           2650         2070         3           2650         2071         2.25           2650         2072         4           2650         2073         18           2650         2074         3           2650         2075         10.4           2650         2076         10.4				
2650     2059     18       2650     2060     10       2650     2061     1.25       2650     2063     1.67       2650     2064     4.2       2650     2066     20       2650     2067     30       2650     2068     3       2650     2069     3       2650     2070     3       2650     2071     2.25       2650     2072     4       2650     2073     18       2650     2074     3       2650     2075     10.4       2650     2076     10.4       2650     2076     10.4		2057	2	
2650       2059       18         2650       2060       10         2650       2061       1.25         2650       2063       1.67         2650       2064       4.2         2650       2066       20         2650       2067       30         2650       2068       3         2650       2069       3         2650       2070       3         2650       2071       2.25         2650       2072       4         2650       2073       18         2650       2074       3         2650       2075       10.4         2650       2076       10.4	2650	2058	14	Highest XRF Reading Detected 13.8
2650         2063         1.67           2650         2064         4.2           2650         2066         20           2650         2067         30           2650         2068         3           2650         2069         3           2650         2070         3           2650         2071         2.25           2650         2072         4           2650         2073         18           2650         2074         3           2650         2075         10.4           2650         2076         10.4		2059	18	
2650     2064     4.2       2650     2066     20       2650     2067     30       2650     2068     3       2650     2069     3       2650     2070     3       2650     2071     2.25       2650     2072     4       2650     2073     18       2650     2074     3       2650     2075     10.4       2650     2076     10.4	2650	2060	10	
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2650     2068     3       2650     2069     3       2650     2070     3       2650     2071     2.25       2650     2072     4       2650     2073     18       2650     2074     3       2650     2075     10.4       2650     2076     10.4	2650	2064	4.2	
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2650     2074     3       2650     2075     10.4       2650     2076     10.4	2650	2072	4	
2650     2074     3       2650     2075     10.4       2650     2076     10.4	2650	2073	18	
2650 2076 10.4	2650	2074	3	
	2650	2075	10.4	······································
	2650	2076	10.4	
	i			

House Total SF of Peeling Paint Garage Total SF of Peeling Paint 256.42



### Daily Quality Control Report **VB/I-70** Lead Based Paint Assessment

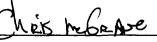
Date:

Property Location 3646

	nd Location of	Tests Peri	ormed and	Results		· · · · · · · · · · · · · · · · · · ·		
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2158	2050	11.3		$\omega$ .	poach colonors B) Total	Chipped Peeling 12 11 x 8 x 8	WOOD	white
	2051	4.1		w.	S.W. DOOR FRAME	Chripper resum 3 1/9	wood	white
	2052		0.08	W-	S.W. Jone sill	Intact Cracked Chipped Peeling	wood	while
	2053	1.4		10.	5.6. window Frame	Intact Cracked 3// 5	wood	white
	2054	13.3		$\omega$ ,	S.E. WINDOW Sill	Chipped Peeling 3/1 3	W00B	whire
	2055	8.9	I	$\omega$ .	Douch CeiliAt	Intact Cracked S X 10	wood	Res
	2056	3,5		w.	RAFTERS DORLH (4/10	Infact Cracket 6/1/10 X 4	WOOD	ROD
	2057	4.0		$\omega$ .	HELANER RAFTERS (3)	Intact Cracked 4/1/X 2 X3	woon	Rep
	2058	13.8		$\omega$ .	HEUNERS	Chipped Peeling 28 1 6	wood	Rep
n.w	20602059	13.2		$\omega$ .	DOOR S. W.	Intact Cracked 3 x 6	WOOD	white
CN	206/2060	3,6		$\omega$ .	FASCIA DOUGH	Intact Cracked 20' X 6'	Wood	Res .
cu	2065 2061	1.6		w -	S.E. DOOR FRAME	Chipped Peeling 3/1/5	40000	white
ca	20632662		.25	$\omega$ .	SE DOOR	Intact Cracked Chipped Peeling		
	2063	509		$\omega$ .	GARLE FASCIA	Intact Cracked Chipped Peeling	10000	RED
	2064	3,/		W.	GABLE SOFIT	Intact Cracked 511 × 10	WOOD	ren
	2065		0.05	$\omega$ .	GABLE SINING	Intact Cracked Chipped Peeling		
	2066	9.8		5₄	Fasci A	Intact Cracked / Chipped Peeling	wood	white
	2067 cm			۶،	SOFIT	Intact Cracked Chipped Peeling	woon	white

I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specifications, except where noted herein.

Contractor's Quality Control Representative





### Daily Quality Control Report **VB/I-70**

Date: 07-21-06

### Lead Based Paint Assessment

Property Location 3646 Delgano

Type ar	nd Location of	Tests Perf	formed and	l Results					
Property	XRF Reading		Result	Direction	Location of Result	Condition	Square Feet	Substrate	Color
ID	#	POS.	NEG.	2 11 0 0 11 0 11				2 40 513 410	
2650	2067	4.4		N·	SOFFIT & FASCIA	Intact Cracked	/'x.30'	WOOD	white
	2068	2.3		N.	N.W. Winsow Farme	Intact Cracked Chipped Peeling Intact Cracked Chipped Reling	3/1/2/	Woon	wire
	26 <i>69</i>	2.5		N.	1. 200	_ principous   Povinis	1/ - / / / ·	wood	white
	2070	11.4		N,	NE, WINDER FRANC	Chipped realing	3"x12"	wood	white
	2071	3/3		E.	SE WINDOW FRAME	Intact Craeked Chippea (Peeling)	311/9'	woon	white
	2072	31		E.	DOOR FRAME	Chipped Peciling	442	wood	white
	2073	9.7		£.	DOOR	Intact Cracked	346	NOOD	white
	2074	2.3		5.	S.E, WINDOW FRANK	Intact Gacket Chipped Peeling	6"X6"	w00s	whire
	2075	4.7		۶,	GABLE FASCIAE SOFIT	Chipped Peeling	51/x251	woos	white
	2076	5.5	 	5,	GABLE SOFFIT	Intact Cracked Chippeti Peeling	514251	10000	white
						Intact Cracked Chipped Peeling			1
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						Chipped Peeling			
						Intact Cracked	,	1	
1				1		Chipped Peeling	i	L	1

I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specifications, except where noted herein.

> Chais moone Contractor's Quality Control Representative

B/I-70 Lead-Based Paint Assessmen 3646 Delaboy Address: Date: SQ Feet: Property ID: 2650 Owner: Telephone #: Plot Plan: (36+12)(18+12)-(36)(18) (48) (30) - 648 = 792 36

PROPERTY INFO	RMATION	DECISION CRITERIA
Property ID: House Number: Street: Address: Unit:	3646 DELGANY ST Find Record	Target Property?  Soil Sampled?  Removal Required?  Removal Complete?  Yes  2003
ZIP Code: Neighborhood: Zone: OWNER INFORMA	B0216 FIVE POINTS I1	Phase 3A  Arsenic Decision Value 21  Lead Decision Value 725
Owner Name: Mailing Address: Mailing City State Zip:	LARRY L BURGESS 3 RED FOX LN LITTLETON CO 80127	OTHER SAMPLE RESULTS  Media Description Arsenic Lead

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## **TARGET SHEET**

# EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1051094

SI	TE NAME:	VASQUEZ BLVD AND 170
D	OCUMENT DATE:	01-05-2004
Dı	ue to one of the fo	DOCUMENT NOT SCANNED lowing reasons:
	PHOTOGRAPHS	
	3-DIMENSIONAL	
	OVERSIZED	
v	AUDIO/VISUAL	
	PERMANENTLY	BOUND DOCUMENTS
	POOR LEGIBILIT	Y
	OTHER	
	NOT AVAILABLE	
		MENTS NOT TO BE SCANNED Data Validation, Sampling Data, CBI, Chain of Custody)
DO	OCUMENT DESCR	IPTION:
	PROPERTY DATA	A CD AND DVD OF PROPERTY VIDEO